

Abstract

The present invention aims at providing a heat sealable polypropylene resin laminate film having good toughness and the heat sealing strength and heat sealing energy sufficient 5 for packaging heavy goods mainly of fruits and vegetables, and a package made of such film.

A heat sealable polypropylene resin laminate film having three or more layers, which comprises a substrate layer made of a crystalline polypropylene resin, a heat sealable layer 10 having a melting point of not more than 150°C, and an intermediate layer, wherein the product of the tensile modulus of elasticity (GPa) in the both orthogonal directions of the film is 3.1-6.0 (GPa)², and the heat sealing energy is not less than 11N·cm/15 mm when the film is sealed such that the heat 15 sealing strength of the film is not less than 8N/15 mm.